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Claims

5 **1. Suspension system for products comprising a base for fixing to a wall of a space, provided with at least one product holder which on a first side is connected displaceably to the profile and on a second side comprises a suspension member which is able to receive a product, characterized in that the base comprises at least two mutually telescopic profiles and that on the first side the product holder is connected to at least one of the profiles not only displaceably but also for rotation on a longitudinal axis.**

10 **2. Suspension system as claimed in claim 1, characterized in that the profiles are both provided with a cavity extending axially therein and have a cross-section of at least practically the same shape and that one of the profiles is arranged fitting displaceably in the cavity of the other profile.**

15 **3. Suspension system as claimed in claim 2, characterized in that the profiles comprise longitudinal slots which at least partly overlap each other and which provide access to the cavity, and that the product holder protrudes with a shank through the longitudinal slot of the at least one profile and on the first side comprises an anchoring member which is displaceably anchored in the cavity of the at least one profile.**

20 **4. Suspension system as claimed in claim 3, characterized in that the anchoring member comprises a ball which is situated on an end of the shank of the product holder and which has a diameter greater than a width of the longitudinal slot.**

25 **5. Suspension system as claimed in claim 4, characterized in that the ball at least almost makes contact with at least two mutually opposite walls of the cavity.**

30 **6. Suspension system as claimed in claim 4 or 5, characterized in that at least the ball of the product holder is manufactured from a corrosion-resistant material.**

8. Suspension system as claimed in one or more of the foregoing claims, characterized in that the product holder comprises a shoulder from which depend two at least practically congruent hooks.

9. Suspension system as claimed in claim 8, characterized in that the shoulder and the hooks have a rounding with at least practically the same radius of curvature.

10. Product holder for application in the suspension system as claimed in one or more of the foregoing claims.